

P2C

A wide-angle photograph of a massive industrial interior, likely a nuclear reactor hall. Several large, horizontal, cylindrical components, possibly reactor pressure vessels or steam generators, are arranged in rows. The ceiling is high with a complex network of steel beams and numerous small lights. In the foreground, a large blue rectangular object is partially visible. To the right, a green forklift is parked on the floor. The overall scene conveys a sense of large-scale engineering and manufacturing.

Open Source

Qu'est-ce que l'Open Source ?

Un modèle de développement collaboratif et décentralisé

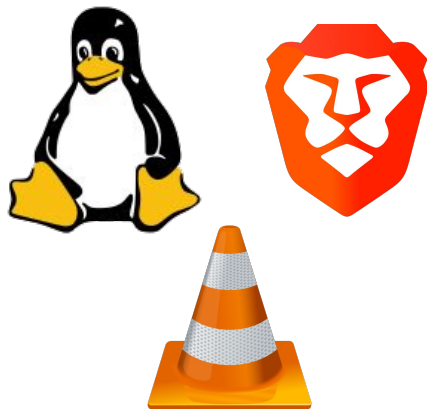


Les projets sont publics, flexibles et gratuits

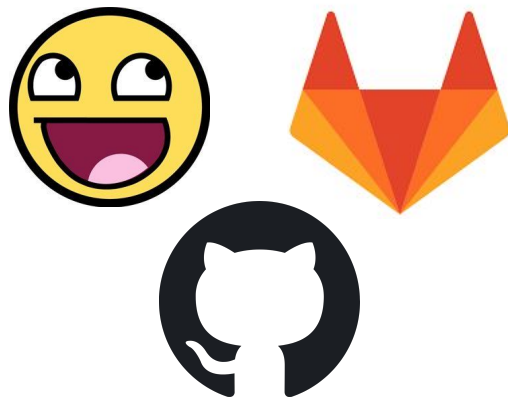
Propose une alternatives aux solutions propriétaires



Où trouver des projets Open Source ?



Au quotidien



Sites spécialisées

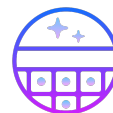


Fondations



Examen par les pairs

Ouvert à tous



Transparence

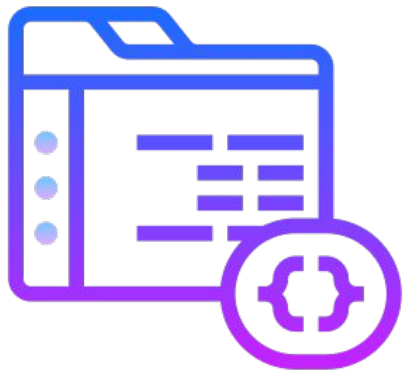
Indépendant



Flexibilité



- Permet de définir des règles d'utilisations
- Assure que votre projet est Open Source
- N'empêche **pas** les fraudes



[Plus d'informations sur opensource.org](https://opensource.org)

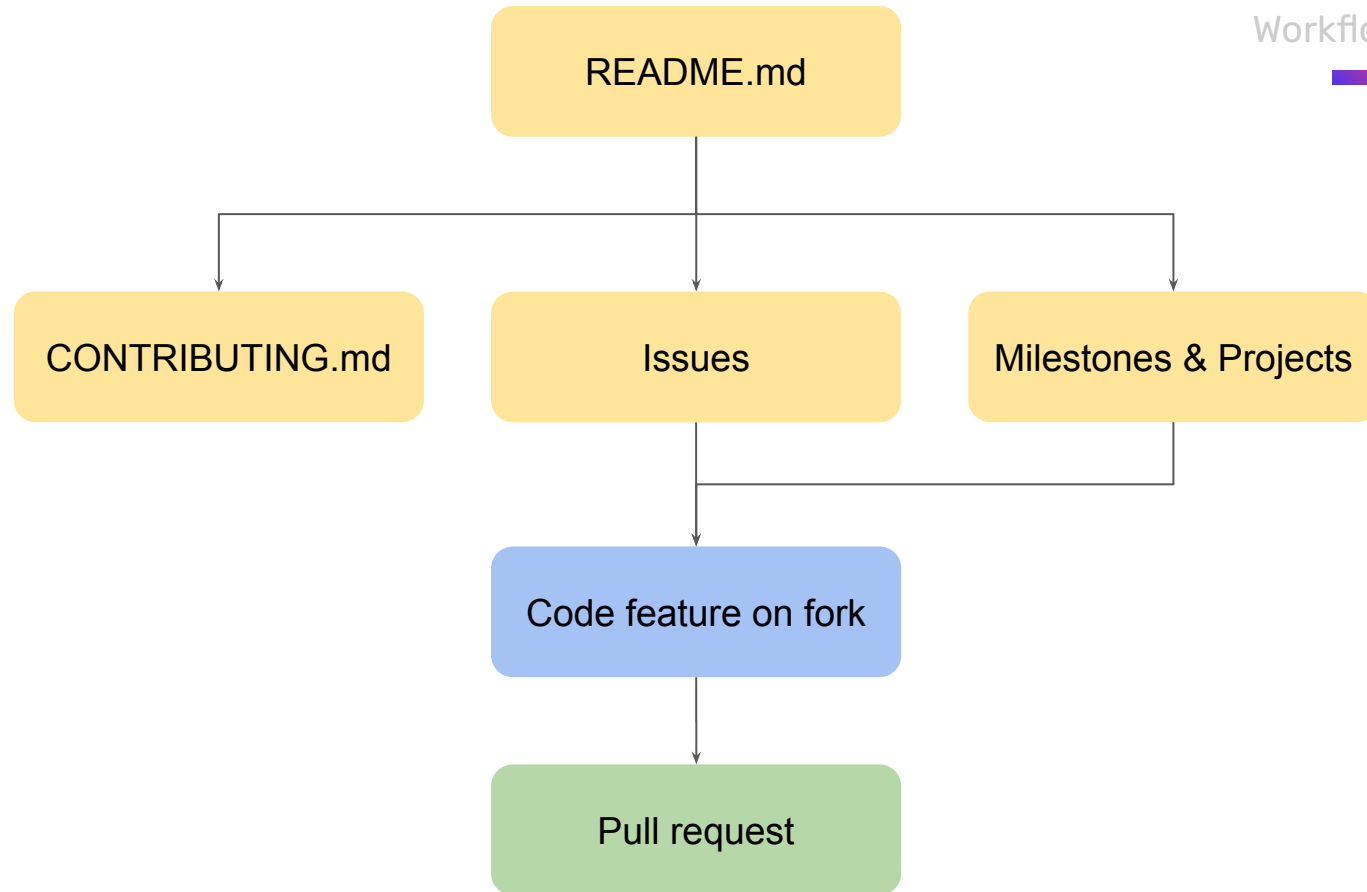
A wide-angle photograph of a massive industrial interior, likely a nuclear reactor hall. Several large, horizontal, cylindrical components, possibly fuel assemblies or structural parts, are arranged in rows. The ceiling is high with a complex network of steel beams and numerous small lights. In the foreground, a large blue rectangular object is partially visible. To the right, a green forklift is parked on the floor. The overall scene conveys a sense of large-scale engineering and manufacturing.

Open Source

Pourquoi contribuer ?

- Monter en compétence
- Contribuer à de grands projets
- Démocratiser l'Open Source
- Construire son CV
- Construire son réseau
- Améliorer les outils que vous utilisez





- Informer d'un problème sur le projet
- Proposer une fonctionnalité
- Trié par priorité et domaines
- Discuter avec la communauté
- Construire une roadmap



Title

Identifiant

Issues

Status

Segmentation violation when adding txn with gRPC client #109

New issue

 Closed PtitLuca opened this issue 10 days ago · 0 comments



PtitLuca commented 10 days ago • edited ▾

Contributor Tip ...

[Segmentation violation when adding txn with gRPC client]

Description

Hi, I am currently working on a TypeScript gRPC client for this SDK (available [here](#)).

I was adding the support for the Txn Pool Operator, but when I was testing my addTxn function a SIGSEGV happened.

Your environment

- **OS:** Pop OS 21.04
- **Polygon SDK Version:** 0.1.0
- **Branch:** default

Steps to reproduce

First, I started a dev server using the command provided [here](#).

```
go run main.go genesis --premine 0x1010101010101010101010101010101010101010101010101010101010101010
go run main.go server --chain genesis.json --dev --log-level debug --grpc :9632
```

I generated the protobuf files for my client using the following command and the `txpool/proto/operator.proto` file of the polygon-sdk repository on branch develop:

```
yarn proto-loader-gen-types --grpcLib=@grpc/grpc-js --outDir=src/proto proto/*.proto
```

Then using my client I ran the following test with the command `yarn test` :

Assignees

 Vuksan

Labels

Projects

None yet

Milestone

Linked pull requests

 Single sign-on to view results within the EpitechIT2020 organization.

- Add non-nil check when submitting transac...

Notifications



2 participants



Développeur assigné

Labels

Pull request reliées

226

11

À l'usage

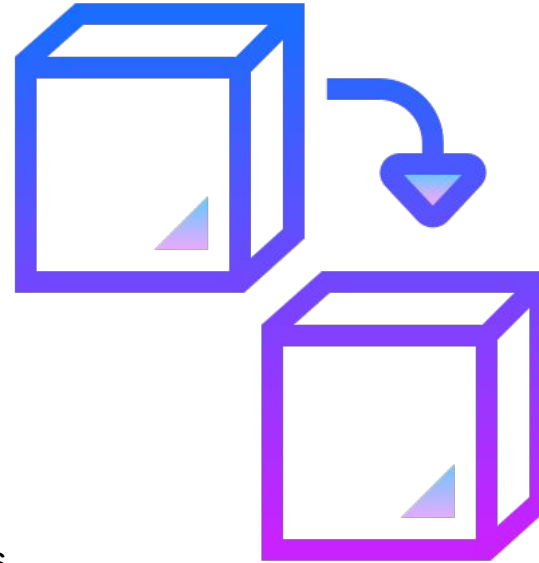
- Créer une copie du dépôt d'origine

En tant que owner

- Protège votre dépôt
- Structure les collaborations

En tant que contributeur

- Vous permet d'adapter le projet à vos besoins





```
## First Fork the repository at
## https://github.com/<orga>/<repository>/fork

# Clone original repository
git clone git@github.com:<orga>/<repository>.git

# Add your remote
git remote add <fork name> git@github.com:<your gitname name>/<repository>.git

# Create a branch
git checkout -b <branch name>

# Commit your change
git commit -s 'm "Add ..."'

# Push your work
git push <for name> <branch name>

# Open a pull request
# Merge
```



```
# Go to main branch
git checkout main

# Pull change
git pull

# Go to your working branch
git checkout working-branch

# Rebase your branch main
git rebase main

# Fix conflict if there are

# Push to update remote
git push -f <fork name> working-branch
```



- Expliquer les raisons des changements
- Adopter une norme constante et claire
- Gardez un historique propre !
- Signer vos commits



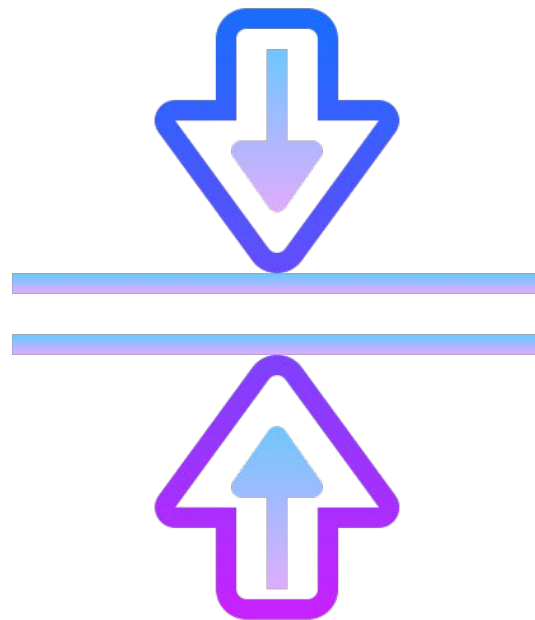
```
# Sign-off commit  
git commit -s
```

```
# Amend commit  
git commit --amend
```

```
# Change git history  
git rebase -i main
```



- Permet d'ajouter vos changements à d'autres branches
- Peut être raccourcie par "PR"
- Expliquer les changements, pourquoi et comment
- Review itérative
- Respecter le principe de responsabilité unique
- Découper vos PR
- [Merge & rebase](#)





- Assure la fiabilité du code produit
- [Utilisez des github actions \(GA\)](#)
- [Passez du temps à review](#)
- [Obliger la validation des checks](#)



✓	All checks have passed	Hide all checks
6 successful checks		
✓	CI / Lint (pull_request) Successful in 2m	Details
✓	CI / Test (pull_request) Successful in 1m	Details
✓	CI / Integration (pull_request) Successful in 3m	Details
✓	CI / Universe (pull_request) Successful in 6m	Details
✓	DCO — DCO	Details



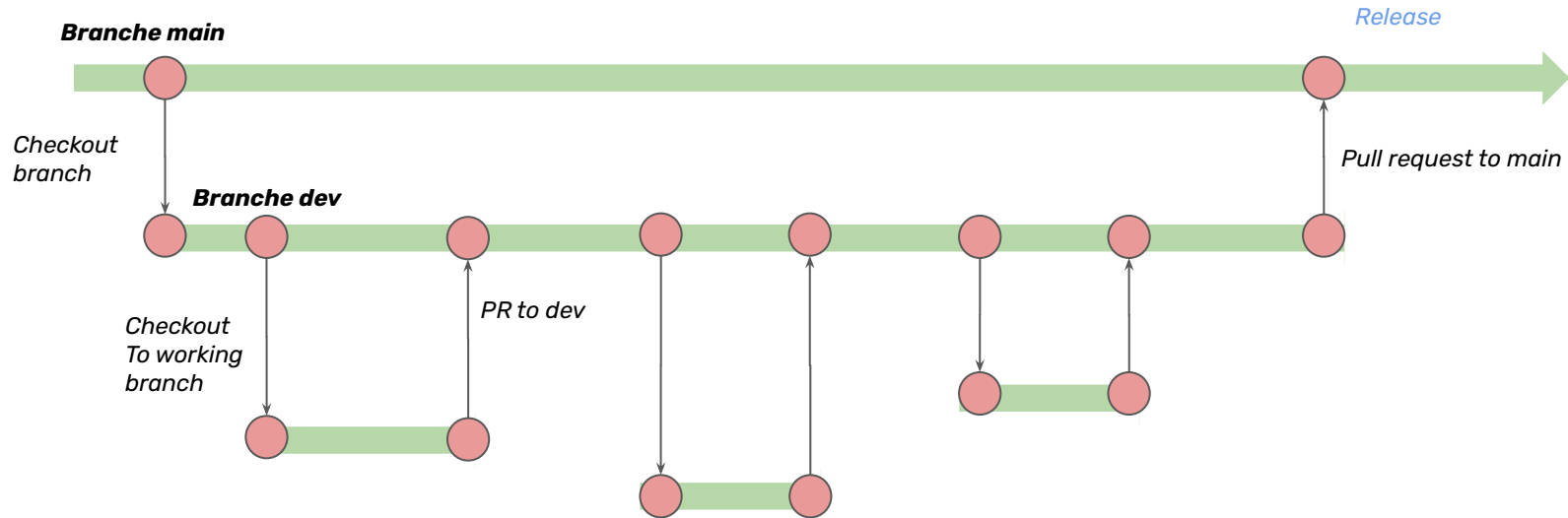
- [Permet de versionner votre projet](#)
- [Traduit l'avancé du projet](#)
- L'utilisateur conserve des versions stables
- [Passer du temps sur le changelog](#)
- [Automatiser le travail](#)



A photograph of a rocket launching, viewed from a low angle looking up. The rocket is dark and tapers to a point. A bright orange and yellow flame is visible at the base. The background is a clear blue sky with some wispy white clouds. The text "Faire du bon Open Source" is overlaid in white, bold, sans-serif font.

**Faire du bon
Open Source**

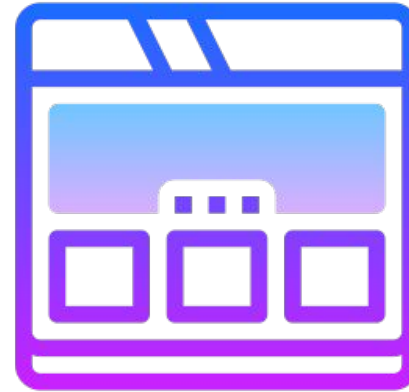
Workflow





README complet

OU/ET



Site du projet

- Description
- Installation
- Premiers pas
- Exemples
- Fonctionnalités
- Développeurs



- Utiliser des snippets de code ou des scripts d'installations
- Pensez aux dépendances
- Prévoyez les erreurs classiques

```
const express = require('express')
const app = express()

app.get('/', function (req, res) {
  res.send('Hello World')
})

app.listen(3000)
```

Installation

This is a [Node.js](#) module available through the [npm registry](#).

Before installing, [download](#) and [install Node.js](#). Node.js 0.10 or higher is required.

If this is a brand new project, make sure to create a `package.json` first with the `npm init` command.

Installation is done using the `npm install` command:

```
npm install express
```



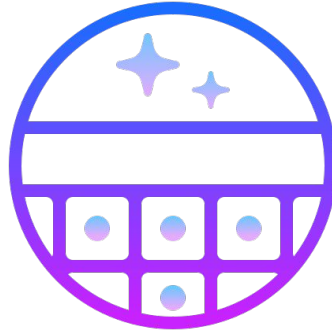


- Donnes des instructions aux contributeurs
- Uniformise et facilite les contributions
- Fait gagner du temps
- [Aidez-vous de template](#)
- Accueillez vos futurs contributeurs





Faites des milestones

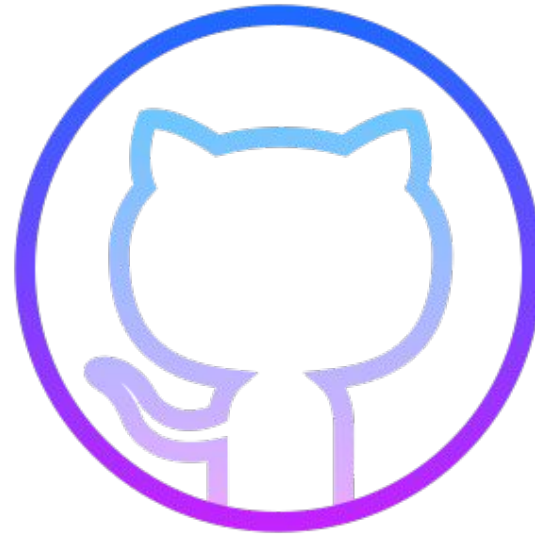


Veiller à garder des
issues propres



Utiliser les labels

- [Signer et certifier vos commits](#)
- [Utiliser les github pages](#)
- [Utiliser la CLI github](#)
- [Utiliser les githubs gists](#)
- [Maitriser git](#)
- [Discussion github](#)
- [Bien nommer ses branches](#)





[Awesome actions](#)

[Guide Open Source](#)

[La code review parfaite](#)

[Liste de projets pour débiter](#)

[Projets Open Source exemplaires](#)

[Présentation de l'Open Source Summit 2018](#)

A humanoid robot, labeled 'HD-04' on its back, is performing a handstand on a blue mat in a large indoor facility. The robot is white and black, with its arms extended upwards. The background shows a large hall with a blue and white striped floor, orange safety barriers, and people sitting on the floor. The ceiling has exposed pipes and a large fan.

Questions ?